

SEQUENCE LISTING

<110> Kohler, Heinz

<120> FUSION PROTEINS OF BIOLOGICALLY ACTIVE PEPTIDES AND ANTIBODIES

<130> 411.35629PC2

<150> 09/070,907

<151> 1998-05-04

<160> 7

<170> PatentIn version 3.0

<210> 1

<211> 16

<212> PRT

<213> Artificial

<400> 1

Lys Asn Arg Trp Glu Asp Pro Gly Lys Gln Leu Tyr Asn Val Glu Ala
1 5 10 15

<210> 2

<211> 84

<212> DNA

<213> Artificial

<400> 2

gatcgcagcc gttcttctcc ctgttcttct tgccgcaccc ggcgtcggca agaagaggga
60

caagaagaac ggcgtgggcc ctag
84

<210> 3

<211> 95

<212> DNA

<213> Artificial

<400> 3

gatccccgca gccgttcttc tccctgttct tcttgccgca ccctagcggg cgtcggcaag
60

aagagggaca agaagaacgg cgtgggattc gctag
95

<210> 4
<211> 40
<212> DNA
<213> Artificial

<400> 4
ccggatcccc gaaatgaaac cacatccgtg gttttttggc
40

<210> 5
<211> 39
<212> DNA
<213> Artificial

TOG250 T0229960
<400> 5
ccggatcccg agggcctgga cgtatgtcgg ctgctgtgg
39

<210> 6
<211> 40
<212> DNA
<213> Artificial

<400> 6
ccggatcccc aaacacctgc tccctctctg gaatgatggg
40

<210> 7
<211> 38
<212> DNA
<213> Artificial

<400> 7
ccggatccct ctagaggggtg aacttcagac acagaaat
38